



OGARAJETS

FOSTERING CONFIDENCE

GULFSTREAM G280s

SERIAL NUMBERS 2019 & 2028

SISTER SHIPS FROM AN 80-YEAR
U.S. CORPORATE FLIGHT OPERATION



MODERN COMFORT, SPEED, RANGE, & EFFICIENCY



The Gulfstream G280 is an aircraft so powerful and aerodynamic it redefines the performance and capabilities of super-midsize business aircraft.

Enhancements in design from the formidable G200 predecessor, include a freshly designed highly efficient wing, new high-thrust engines from Honeywell, a state of the art cockpit, and the quietest most comfortable cabin in its class.

The G280 flies at a maximum operating Mach of 0.85, but even at a long-range cruise of Mach 0.80, the G280 is miles ahead of other midsize business aircraft.

What's that mean for passengers? Capable of 3600 NM of range. The aircraft takes you from New York to Los Angeles in five hours, or better yet, matching the G280's trans-Atlantic speed records by flying Washington, D.C., to Geneva in 7 hours, 47 minutes or Paris to White Plains, New York, in 7 hours, 40 minutes.

The Gulfstream G280 has established itself as the super-midsize class leader in performance and economy.

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39
YEARS

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UNPARALLELED ONE-OWNER, U.S. PEDIGREE



One Major U.S. Gulfstream Fleet Owner

Honeywell MSP Engines & APU

Collins Avionics Service Plan (CASP)

Intercontinental Flight Package

Triple FMS & Triple VHF Comms

ADS-B Out / FANS-1A / CPDLC

Heads-Up Display / Enhanced Vision

Synthetic Vision

Aircell GoGo Biz WiFi

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SPECIFICATIONS – SERIAL NUMBER 2019

AIRFRAME



<i>Total Time Since New</i>	2026 Hours
<i>Total Landings Since New Certification</i>	1188 Landings Part91

WEIGHTS

<i>Max Ramp Weight</i>	39750 Lbs
<i>Max Take-Off Weight</i>	39600 Lbs
<i>Max Landing Weight</i>	32700 Lbs
<i>Zero Fuel Weight</i>	28200 Lbs
<i>Basic Operating</i>	24194 Lbs
<i>Empty Weight</i>	23334 Lbs
<i>Max Fuel Weight</i>	14600 Lbs

MAINTENANCE

500 Hour Airframe Next Due @ 2493 TT
12/24 Month Airframe & Engines Next Due Aug 2019
48 Month Airframe & Engines Next Due Aug 2021
96 Month Airframe Due Aug 2021
144/192 Month Airframe Due Aug 2025
144 Month Landing Gear Due Aug 2025

ENGINES



<i>Make/Model</i>	Honeywell AS907-2-1G
<i>Engine Program</i>	Honeywell MSP

LEFT ENGINE

<i>Serial Number</i>	P130153
<i>Time Since New</i>	2026
<i>Cycles Since New</i>	1200

RIGHT ENGINE

<i>Serial Number</i>	P130154
<i>Time Since New</i>	2026
<i>Cycles Since New</i>	1196

AUXILLARY POWER UNIT

<i>Make/Model</i>	Honeywell GTCP36-150
<i>APU Program</i>	Honeywell MSP
<i>Serial Number</i>	P-123
<i>Hours</i>	966

SPECIFICATIONS – SERIAL NUMBER 2019

AVIONICS



Collins Avionics Service Plan (CASP)
Gulfstream PlaneView280 / Collins Proline Fusion w/ Intercontinental Flight Package
Triple VHF Communication Systems w/ VHS Datalink Capability
Triple VHF Navigation Systems
Dual Automatic Direction Finders
Dual Radio Altimeters
Dual Collins Datalink
LASEREF VI Inertial Reference Unit
XM Satellite Weather
Dual Select Attitude Heading Reference Units
Terrain Awareness Warning System (TAWS)
Traffic Collision Avoidance System
Triple Flight Management Systems (FMS)
Dual 12-channel Global Positioning Systems
ADS-B (STC ST04026AT-D)
Second Rockwell Collins IFIS (Paperless Cockpit)
Heads Up Display (HUD)
Enhanced Vision System (EVS)
Synthetic Vision System (SVS-PFD) (STC ST04024AT-D)
Emergency Vision Assurance System (EVAS)

FEATURES



Dual Auto-Throttle System
ICG ICS-220A SATCOM System
Aircell GoGo Biz High Speed Internet
Combination Cockpit Voice Recorder / Flight Data Recorder (FDR)
Precise Flight Pulselite System
Tail Logo Lights
LoPresti Aviation Boom Beam Taxi Lights
Pressurized Water System
Passenger Oxygen System

SPECIFICATIONS – SERIAL NUMBER 2019

INTERIOR



<i>Completion Date</i>	2013
<i>Passengers</i>	8
<i>Crew</i>	3
<i>Forward Configuration</i>	4-Place Club
<i>Aft Configuration</i>	4-Place Club
<i>Additional Seating</i>	Crewmember Jumpseat

AMENITIES

<i>Cabin System</i>	CabinView Passenger Flight Information System
	LED Lighting Throughout
	Dual BluRay Player w/ Media Server + HDMI Ports
<i>Monitor</i>	Dual 19" HD LCD Monitor
<i>Outlets</i>	115V/60Hz Universal Outlets
<i>Dividers</i>	Solid Pocket Doors
<i>WiFi</i>	Aircell GoGo Biz High Speed Internet

FORWARD GALLEY

<i>Appliances</i>	Microwave Coffee maker
<i>Storage</i>	Large Ice Drawer

PRIVATE AFT LAVATORY

<i>Features</i>	Hot/Cold Water Faucet Lighted Mirror Garment Closet
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EXTERIOR



<i>Completion Date</i>	2013
<i>Overall Finish</i>	Matterhorn White
<i>Detail Finish</i>	Crest Blue and Gamma Gray

SPECIFICATIONS – SERIAL NUMBER 2028

AIRFRAME



<i>Total Time Since New</i>	2086 Hours
<i>Total Landings Since New Certification</i>	1254 Landings Part91

WEIGHTS

<i>Max Ramp Weight</i>	39750 Lbs
<i>Max Take-Off Weight</i>	39600 Lbs
<i>Max Landing Weight</i>	32700 Lbs
<i>Zero Fuel Weight</i>	28200 Lbs
<i>Basic Operating</i>	24195 Lbs
<i>Empty Weight</i>	23348 Lbs
<i>Max Fuel Weight</i>	14600 Lbs

MAINTENANCE

500 Hour Airframe Next Due @ 2342 TT
12/24 Month Airframe & Engines Next Due Oct 2019
48 Month Airframe & Engines Next Due Oct 2021
96 Month Airframe Due Jan 2022
144/192 Month Airframe Due Jan 2030
144 Month Landing Gear Due Aug 2026

ENGINES



<i>Make/Model</i>	Honeywell AS907-2-1G
<i>Engine Program</i>	Honeywell MSP

LEFT ENGINE

<i>Serial Number</i>	P130171
<i>Time Since New</i>	2086
<i>Cycles Since New</i>	1266

RIGHT ENGINE

<i>Serial Number</i>	P130170
<i>Time Since New</i>	2086
<i>Cycles Since New</i>	1261

AUXILLARY POWER UNIT

<i>Make/Model</i>	Honeywell GTCP36-150
<i>APU Program</i>	Honeywell MSP
<i>Serial Number</i>	P-132
<i>Hours</i>	967

SPECIFICATIONS – SERIAL NUMBER 2028

AVIONICS



Collins Avionics Service Plan (CASP)
Gulfstream PlaneView280 / Collins Proline Fusion w/ Intercontinental Flight Package
Triple VHF Communication Systems w/ VHS Datalink Capability
Triple VHF Navigation Systems
Dual Automatic Direction Finders
Dual Radio Altimeters
Dual Collins Datalink
LASEREF VI Inertial Reference Unit
XM Satellite Weather
Dual Select Attitude Heading Reference Units
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Precise Flight Pulselite System
Tail Logo Lights
LoPresti Aviation Boom Beam Taxi Lights
Pressurized Water System
Passenger Oxygen System

SPECIFICATIONS – SERIAL NUMBER 2028

INTERIOR



<i>Completion Date</i>	2014
<i>Passengers</i>	8
<i>Crew</i>	3
<i>Forward Configuration</i>	4-Place Club
<i>Aft Configuration</i>	4-Place Club
<i>Additional Seating</i>	Crewmember Jumpseat

AMENITIES

<i>Cabin System</i>	CabinView Passenger Flight Information System LED Lighting Throughout Dual BluRay Player w/ Media Server + HDMI Ports
<i>Monitor</i>	Dual 19" HD LCD Monitor
<i>Outlets</i>	115V/60Hz Universal Outlets
<i>Dividers</i>	Solid Pocket Doors
<i>WiFi</i>	Aircell GoGo Biz High Speed Internet

FORWARD GALLEY

<i>Appliances</i>	Microwave Coffee maker
<i>Storage</i>	Large Ice Drawer

PRIVATE AFT LAVATORY

<i>Features</i>	Hot/Cold Water Faucet Lighted Mirror Garment Closet
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EXTERIOR



<i>Completion Date</i>	2014
<i>Overall Finish</i>	Matterhorn White
<i>Detail Finish</i>	Crest Blue and Gamma Gray



The G280's wing was engineered along the lines of the Gulfstream G550, one of the most versatile aircraft flying today. Because of the exceptional design, the G280 wing needs no leading-edge devices to aid low-speed maneuverability. Instead, subtle contours along a highly swept, smooth wing reduce drag and enhance lift.

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Light, quiet and exquisitely comfortable - style and technology blend harmoniously in the G280 cabin. The cabin height of 6 feet 3 inches is better than any aircraft in its class. Paired with spacious width and length, that gives the these G280s a cabin that comfortably seats up to 8 passengers with beds for up to four.

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The double club floor plans allows freedom to configure the cabin to meet specific requirements for work, entertainment, rest or a combination, while allowing everyone their personal space in a private single seat.

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Two signature Gulfstream features, 100 percent fresh-air circulation and a cabin pressurized to a lower, more easily breathable altitude, reduce the exertion on passengers' heart and lung functions, meaning they arrive less fatigued, more alert and ready to focus on the mission ahead.

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The Gulfstream Cabin Management System incorporates an iPod touch to provide fingertip control to manage temperature, lighting, monitors and entertainment.

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Remain in constant communication with your business and family on the ground. These G280s are equipped with a global satellite phone and high-speed internet service.

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For passenger entertainment, each aircraft is appointed with dual Blu-ray DVD players and high-definition monitors.

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Gulfstream CabinView provides flight tracking, mapping geographic boundaries and see points of interest along the route.

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Forward galley is equipped with everything you need to relax and unwind in-flight. Sip a cup of coffee on the morning flight and unwind with a nightcap on your journey home.

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Private aft lavatory is equipped with a lighted sink and mirror and access to the large baggage compartment in case you need to freshen up before you land.

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The in-flight accessible baggage compartment is simply cavernous. Boasting 120 cu ft of space and an astonishing 2000#, filling it with the likes of golf clubs, travel bags, and more will be all but impossible.

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The PlaneView280 flight deck incorporates state-of-the-art flight and navigation systems while autothrottle and autobraking set new standards for aircraft control and handling. In addition, each of these aircraft are equipped with Heads-Up Device (HUD), Enhanced Vision System (EVS), and Synthetic Vision, delivering unparalleled situational awareness and safety to cockpit operations.



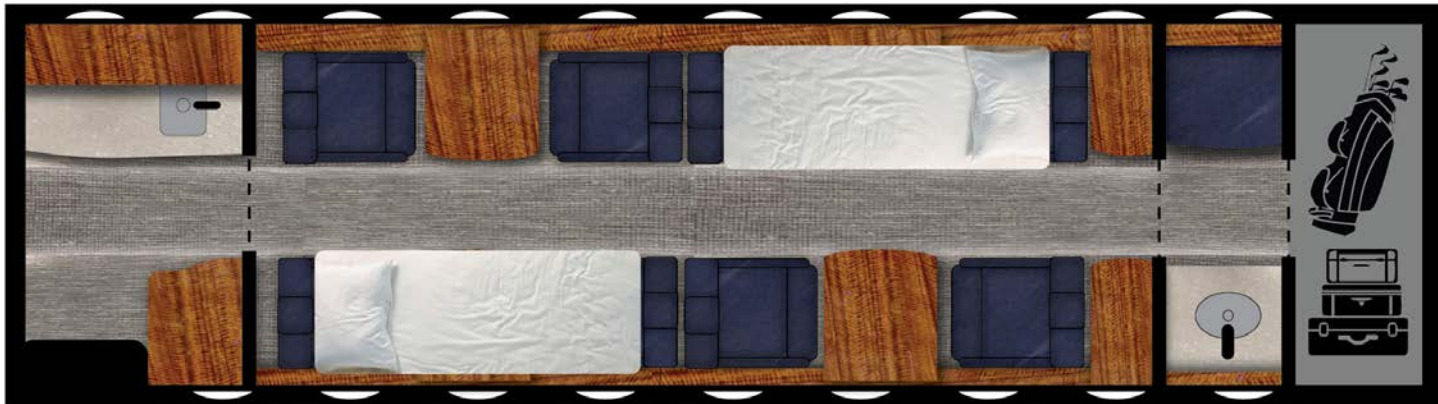
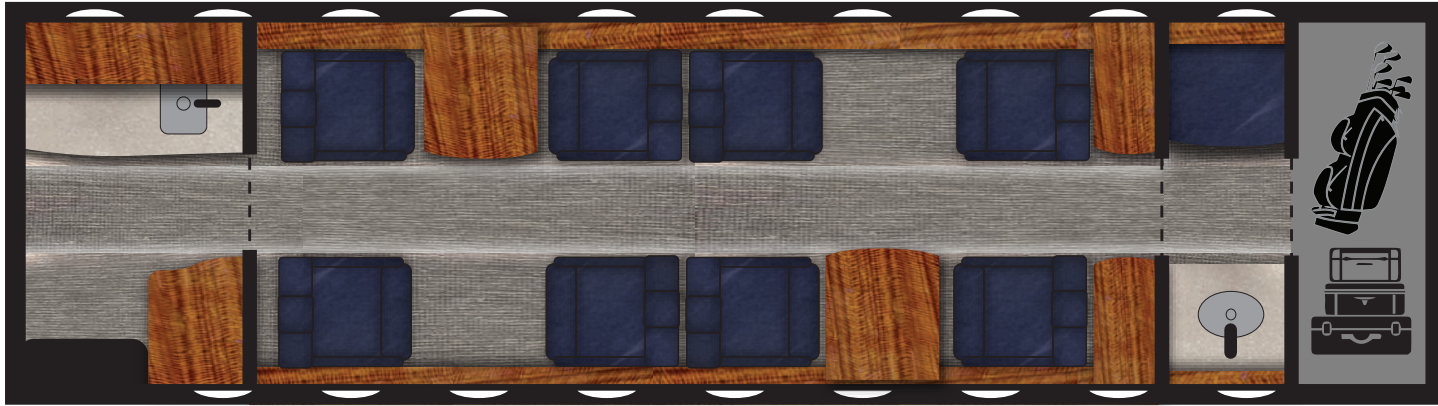
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